

On Page 8, please amend the first full paragraph as follows:

B² For the axial securing of the rotor hub 3 relative to the bundle of laminations 4, an additional indentation 11, which is shown in Figure 3, is provided in the profiled contact surface 5 of the bundle of laminations 4, a section 12 of the rotor hub 3, which is molded into the indentation during the electromagnetic forming, causing an axial securing.

IN THE CLAIMS:

Please amend claim 1 as follows (**a marked-up version of the amended claims is attached hereto**):

B³ 1. (Amended) Electrical rotating machine comprising a rotor and a stator, at least one of the rotor and the stator comprising bundles of laminations positioned by way of a carrying element (rotor hub 3 or stator housing), and

a non-rotatable connection between the carrying element and the bundle of laminations by a form-locking contact of the carrying element on the bundle of laminations which is caused by plastic deformation,

wherein the bundle of laminations has a profiled contact surface for the carrying element (rotor hub 3), and

wherein form-locking contact is achieved on the profiled contact surface of the bundle of laminations by an electromagnetic forming of the carrying element (the rotor hub 3 or the stator housing) effective at least in certain areas.

✓IN THE DRAWINGS:

A Request for Permission to Amend the Drawings is submitted herewith.

(Applicant's Remarks are set forth hereinbelow, starting on the following page.)